RESOLUTION NO. 2821

A RESOLUTION AUTHORIZING A SUPPLEMENTAL BUDGET ADJUSTMENT FOR FISCAL YEAR 2019-20.

WHEREAS, the City adopted a budget and appropriated funds for fiscal year 2019-20 by Resolution No. 2750; and,

WHEREAS, certain expenditures are expected to exceed the original adopted budget in some of the City's funds and budgetary transfers are necessary within these funds to provide adequate appropriation levels to expend the unforeseen costs; and,

WHEREAS, ORS 294.463 provides that a city may adjust appropriations within appropriation categories provided the enabling resolution states the need for the adjustment, purpose of the expenditure and corresponding amount of appropriation; and,

WHEREAS, all transfers from contingencies within the fiscal year to date that exceed fifteen percent (15%) of the fund's total appropriations, are included in the supplemental budget adjustment request; and,

WHEREAS, all expenditure transfers within the fiscal year to date in aggregate exceed ten percent (10%) of the fund's total expenditures, are included in the supplemental budget adjustment request; and,

WHEREAS, consistent with local budget law and based upon the foregoing, the staff report in this matter and public hearing input, the public interest is served in the proposed supplemental budget adjustment,

WHEREAS, to facilitate clarification of the adjustments in this resolution, Attachment A to this resolution provides a summary by fund of the appropriation categories affected by the proposed transfer of budget appropriation and the purpose of the expenditure.

NOW, THEREFORE, THE CITY OF WILSONVILLE RESOLVES AS FOLLOWS:

The City amends and adjusts the estimated revenues and appropriations within the funds and categories delineated and set forth in Attachment A, attached hereto and incorporated by reference herein as if fully set forth. This resolution becomes effective upon adoption.

ADOPTED by the City Council of the City of Wilsonville at a regular meeting thereof this 15th day of June and filed with Wilsonville City Recorder this same date.

Tim Knapp, Mayor

ATTEST:

DocuSigned by: Kimberly Veliz -L/81DL102/6B498... Kimberly Veliz, City Recorder

SUMMARY OF VOTES:

Mayor Knapp	Yes
Council President Akervall	Yes
Councilor Lehan	Yes
Councilor West	Yes
Councilor Linville	Yes

Attachment:

A. Need, Purpose And Amount: Detail By Fund & Category

ATTACHMENT A NEED, PURPOSE AND AMOUNT: DETAIL BY FUND & CATEGORY

	Current		Change in		Amended	
	Appropriations		Appropriations		Appropriations	
General Fund						
Resources						
Interfund Transfers	\$	(3,817,812)	\$	(73,823)	\$	(3,891,635
Other Revenue	\$	(9,569,070)	\$	(27,177)	\$	(9,596,247
All other resources		(32,229,090)		-		(32,229,090
total increase in resources		(45,615,972)		(101,000)		(45,716,972
Requirements						
Administration	\$	2,131,424	\$	(15,000)	\$	2,116,424
Finance		3,362,181		(15,000)		3,347,181
Information systems/GIS		1,279,490		(15,000)		1,264,490
Human Resources		880,052		(10,000)		870,052
Public Works Administrations		727,304		200,000		927,304
Parks & Recreation General Services		1,713,320		(15,000)		1,698,320
Library		2,199,781		(15,000)		2,184,781
Municipal Court		233,535		(4,000)		229,535
Police		5,291,589		(10,000)		5,281,589
All other requirements		27,797,296				27,797,296
Net change in requirements	\$	45,615,972	\$	101,000	\$	45,716,972

The primary budget request is directly related to the City's COVID 19 response and the expenses incurred. The Interfund Transfers In represents the amount due from other operating funds for their share of the expenses. The Other Revenue line item reflects a grant received to help defer the costs incurred. The reduction in operating programs reflect the reductions in budget to fund the additional costs incurred. All costs incurred have been reported in the Public Works Administration operating budget, which is responsible for Emergency Operations Management expenses. A net zero transfer will reflect the increase/decrease of funding for the 5 Year and Annual CIP Budget Development and the Parks CIP Closeout from Prior Year capital projects.

Building Fund	apital projects.					
Interfund transfers	\$	936,604	\$	2,500	\$	939,104
Contingency		1,276,358		(2,500)		1,273,858
All other requirements		1,030,509		-		1,030,509
Net change in requirements	\$	3,243,471	\$	-	\$	3,243,471
Increases to the Interfund Transfers reflects the program sha	re of COVID-19 r	esponses expens	es.			
Community Development Fund						
Interfund transfers	\$	(3,201,704)	\$	(1,200)	\$	(3,202,904
Charges for services		(55,165)		(1,800)		(56,96
All other resources		(4,306,280)		-		(4,306,28
total increase in resources		(7,563,149)		(3,000)		(7,566,14
Interfund transfers	\$	581,628	\$	2,323	\$	583,95
Contingency		1,743,723		677		1,744,40
All other requirements		5,237,798		-		5,237,798
Net change in requirements	\$	7,563,149	\$	3,000	\$	7,566,149
Interfund transfers revenue increase reflects additional reso	urces for project n	nanagement fees	on capita	al improvement	proje	cts. Increases
to the Interfund Transfers reflects the program share of COV	/ID-19 responses of	expenses.				
Road Operating Fund						
	\$	1,537,030	\$	14,454	\$	1,551,484
Interfund transfers	+					
Interfund transfers Contingency	Ŧ	729,414		(14,454)		714,960
		729,414 1,222,621		(14,454)		714,960

ATTACHMENT A NEED, PURPOSE AND AMOUNT: DETAIL BY FUND & CATEGORY

		Current		Change in		Amended
	Aj	opropriations	Appropriations		Ap	propriations
Fransit Fund						
Interfund transfers	\$	637,912	\$	50,000	\$	687,91
Contingency		2,062,580		(50,000)		2,012,58
All other requirements		10,786,965		-		10,786,96
Net change in requirements	\$	13,487,457	\$	-	\$	13,487,45
ncreases to the Interfund Transfers reflects the program share o	of COVID-19 t	esponses expens	es			
Water Operating Fund		esponses expens	c 5.			
Interfund Transfers	\$	4,344,613	\$	6,500	\$	4,351,11
Debt Service	Ψ	1,870,000	Ψ	725,000	Ψ	2,595,00
Contingency		13,086,170		(731,500)		12,354,67
All other requirements		6,565,272		(731,500)		6,565,27
Net change in requirements	\$	25,866,055	\$		\$	25,866,05
	Ŧ		<u> </u>	-		
ncreases to the Interfund Transfers reflects the program share o						
he defeasance of long term debt. A net zero transfer will reflect						
he following capital improvement projects: 5 Year and Annual C	CIP Budget De	sign and Develop	ment and	d Annual Projec	t Des	ign and
Development.						
Sewer Operating Fund						
Interfund Transfers	\$	4,162,436	\$	6,500	\$	4,168,93
Contingency		12,422,123		(6,500)		12,415,62
All other requirements		7,778,485		-		7,778,48
Net change in requirements	\$	24,363,044	\$	-	\$	24,363,04
ncreases to the Interfund Transfers reflects the program share o	of COVID-19 r	esponses expens	es			
Stormwater Operating Fund		esponses expens	03.			
Interfund transfers	\$	4,040,765	\$	6,000	\$	4,046,76
Contingency	φ	268,813	φ	(6,000)	φ	262,81
All other requirements		1,602,333		(0,000)		1,602,33
Net change in requirements	\$	5,911,911	\$	-	\$	5,911,91
Net charge in requirements	Ψ	5,911,911	Ψ		Ψ	5,711,71
		esponses expens	es. Ane	t zero transfer	mill re	
ncreases to the Interfund Transfers reflects the program share o						
ncreases to the Interfund Transfers reflects the program share o ncrease/decrease of funding for the requirements reflect fundin						erce Circle
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects.						erce Circle
ncrease/decrease of funding for the requirements reflect fundin						erce Circle
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects.						erce Circle (1,181,79
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects. Water Capital Projects Fund	ng for the Will	amette River Out	fall and (Comme	(1,181,79
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers	ng for the Will	amette River Out (1,900,519)	fall and (Coffee Creek/C	Comme	
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources	ng for the Will \$	(1,900,519) (6,992,198) (8,892,717)	fall and (\$	Coffee Creek/C	Comme \$	(1,181,79 (66,12 (1,247,91
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects	ng for the Will \$	(1,900,519) (6,992,198) (8,892,717) 7,193,213	fall and (\$	Coffee Creek/C	Comme \$	(1,181,79 (66,12 (1,247,91 7,193,21
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers	ng for the Will \$	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516	fall and (\$	Coffee Creek/C	Comme \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency	ng for the Will \$ \$ \$	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338	fall and (\$ \$	Coffee Creek/C	Comme \$ \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33
ncrease/decrease of funding for the requirements reflect fundin Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers	ng for the Will \$	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516	fall and (\$	Coffee Creek/C	Comme \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements	ng for the Will \$ \$ \$ \$ \$ \$ \$ \$ \$	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067	fall and (\$ \$ \$	- - - - - - - - - - - -	Comme \$ \$ \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements A net zero transfer will reflect the increase/decrease of funding	ng for the Will $\frac{\$}{\$}$ for the require	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu	fall and 6 \$ \$ \$ nding for	Coffee Creek/C	Comme \$ \$ \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements Anet zero transfer will reflect the increase/decrease of funding projects: 5 Year and Annual CIP Budget Design and Development	ng for the Will $\frac{\$}{\$}$ for the require	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu	fall and 6 \$ \$ \$ nding for	Coffee Creek/C	Comme \$ \$ \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements Anet zero transfer will reflect the increase/decrease of funding projects: 5 Year and Annual CIP Budget Design and Development Streets Capital Projects Fund	ng for the Will	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar	fall and 6 \$ \$ \$ nding for ad Develo	- - - - - - - - - - - - - - - - - - -	Comme \$ \$ \$ capital	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06
Aret zero transfer will reflect the increase/decrease of funding orojects: 5 Year and Annual CIP Budget Design and Developmer Streets Capital Projects Fund	ng for the Will $\frac{\$}{\$}$ for the require	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar (12,977,648)	fall and 6 \$ \$ \$ nding for	Coffee Creek/C	Comme \$ \$ \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06 l improveme (5,539,40
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements A net zero transfer will reflect the increase/decrease of funding projects: 5 Year and Annual CIP Budget Design and Developmer Streets Capital Projects Fund Interfund transfers All other resources	ng for the Will	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar (12,977,648) (1,567,612)	fall and 6 \$ \$ \$ nding for nd Develo \$	- - - - - - - - - - - - - - - - - - -	Comme \$ \$ \$ capital \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06 l improveme (5,539,40 (1,266,45
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements A net zero transfer will reflect the increase/decrease of funding projects: 5 Year and Annual CIP Budget Design and Development Streets Capital Projects Fund Interfund transfers	ng for the Will	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar (12,977,648)	fall and 6 \$ \$ \$ nding for ad Develo	- - - - - - - - - - - - - - - - - - -	Comme \$ \$ \$ capital	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06 l improveme (5,539,40
ncrease/decrease of funding for the requirements reflect funding tormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements A net zero transfer will reflect the increase/decrease of funding projects: 5 Year and Annual CIP Budget Design and Developmer Streets Capital Projects Fund Interfund transfers All other resources	ng for the Will	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar (12,977,648) (1,567,612)	fall and 6 \$ \$ \$ nding for nd Develo \$	- - - - - - - - - - - - - - - - - - -	Comme \$ \$ \$ capital \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06 l improveme (5,539,40 (1,266,45
Aret zero transfer will reflect the increase/decrease of funding rojects: 5 Year and Annual CIP Budget Design and Developmer Streets Capital Projects Fund	ng for the Will	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar (12,977,648) (1,567,612) (14,545,260)	fall and 6 \$ \$ \$ nding for nd Develo \$		Comme \$ \$ \$ capital \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06 l improveme (5,539,40 (1,266,45 (6,805,86
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements A net zero transfer will reflect the increase/decrease of funding rojects: 5 Year and Annual CIP Budget Design and Developmer Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects Interfund Transfers All other resources Total increase in resources Streets capital projects Interfund Transfers	ng for the Will	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar (12,977,648) (1,567,612) (14,545,260) 12,563,557 847,193	fall and 6 \$ \$ \$ nding for nd Develo \$		Comme \$ \$ \$ capital \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06 1 improveme (5,539,40 (1,266,45 (6,805,86 12,589,55 848,39
ncrease/decrease of funding for the requirements reflect funding Stormwater facility CIP projects. Water Capital Projects Fund Interfund transfers All other resources Total increase in resources Water capital projects Interfund Transfers Contingency Net change in requirements A net zero transfer will reflect the increase/decrease of funding rojects: 5 Year and Annual CIP Budget Design and Developmer Streets Capital Projects Fund Interfund transfers All other resources Total increase in resources Streets capital projects	ng for the Will	(1,900,519) (6,992,198) (8,892,717) 7,193,213 89,516 804,338 8,087,067 ements reflect fu Project Design ar (12,977,648) (1,567,612) (14,545,260) 12,563,557	fall and 6 \$ \$ \$ nding for nd Develo \$		Comme \$ \$ \$ capital \$	(1,181,79 (66,12 (1,247,91 7,193,21 89,51 804,33 8,087,06 1 improveme (5,539,40 (1,266,45 (6,805,86 12,589,55

ATTACHMENT A NEED, PURPOSE AND AMOUNT: DETAIL BY FUND & CATEGORY

		Current		Thange in		Amended
	Ap	propriations	App	ropriations	Ap	propriations
tormwater Capital Projects Fund						
Interfund transfers	\$	(4,521,532)	\$	-	\$	(5,539,40
Beginning fund balance		(224,605)		-		(224,60
All other resources		(6,018)		-		(1,266,45
Total increase in resources	\$	(4,752,155)	\$	-	\$	(7,030,46
Stormwater capital projects	\$	4,025,576	\$	-	\$	4,025,57
Interfund Transfers		449,847		-		449,84
Contingency		276,732		-		276,73
Net change in requirements	\$	4,752,155	\$	-	\$	4,752,15
net zero transfer will reflect the increase/decrease of funding for	or the require	ements reflect fu	nding for	the following	capital	l improveme
rojects: Williamette River Outfalls and Coffee Creek and Comm	nerce Circle	Stormwater Facil	lity.			
Parks Capital Projects Fund	¢	(5 201 124)	¢		¢	(4.022.57
Interfund transfers	\$	(5,381,124)	\$	-	\$	(4,033,57
All other resources	•	(202,005)	¢	-	¢	(16,57
Total increase in resources	\$	(5,583,129)	\$	-	\$	(4,050,15
Parks capital projects	\$	4,869,760	\$	-	\$	4,869,76
		463,176		-		463,17
Interfund Transfers		405,170				
Contingency Net change in requirements	\$	250,193 5,583,129	\$	-	\$	5,583,12
Contingency	or the require	250,193 5,583,129 ements reflect fu	nding for	- - the following		5,583,12
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for	or the require	250,193 5,583,129 ements reflect fu	nding for	- - the following		5,583,12
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P	or the require	250,193 5,583,129 ements reflect fu	nding for	- - the following 12,746		5,583,12 l improveme
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund	or the require Planning - Fut	250,193 5,583,129 ements reflect fu ure Parks Projec	inding for		capital	5,583,12 l improveme 51,57
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers	or the require Planning - Fut	250,193 5,583,129 ements reflect fu ure Parks Projec 38,829	inding for	12,746	capital	5,583,12 l improveme 51,57 5,927,14
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers Contingency	or the require Planning - Fut	250,193 5,583,129 ements reflect fu ure Parks Projec 38,829 5,939,892	inding for	12,746	capital	250,19 5,583,12 l improveme 51,57 5,927,14 1,777,51 7,756,24
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers Contingency Materials and Services	or the require Planning - Fut \$ \$	250,193 5,583,129 ements reflect fu ure Parks Projec 38,829 5,939,892 1,777,519 7,756,240	s	12,746 (12,746) -	capital	5,583,12 l improveme 51,57 5,927,14 1,777,51
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers Contingency Materials and Services Net change in requirements	or the require Planning - Fut \$ \$	250,193 5,583,129 ements reflect fu ure Parks Projec 38,829 5,939,892 1,777,519 7,756,240	s	12,746 (12,746) -	capital	5,583,12 l improveme 51,57 5,927,14 1,777,51
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P toads SDC Fund Interfund Transfers Contingency Materials and Services Net change in requirements the transfer to other funds is for the following projects: Tooze Ref	or the require Planning - Fut \$ \$	250,193 5,583,129 ements reflect fu ure Parks Project 38,829 5,939,892 1,777,519 7,756,240 3 Congestion Im 6,207	s	12,746 (12,746) -	capital	5,583,12 l improveme 51,57 5,927,14 1,777,51 7,756,24
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers Contingency Materials and Services Net change in requirements tormwater SDC	or the require Planning - Fut \$ 	250,193 5,583,129 ements reflect fu ure Parks Project 38,829 5,939,892 1,777,519 7,756,240 3 Congestion Im	s s s s s s s s s s s s s s s s s s s	12,746 (12,746) -	capital \$ \$	5,583,12 l improveme 51,57 5,927,14 1,777,51 7,756,24 6,20
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers Contingency Materials and Services Net change in requirements he transfer to other funds is for the following projects: Tooze Ra tormwater SDC Interfund Transfers	or the require Planning - Fut \$ 	250,193 5,583,129 ements reflect fu ure Parks Project 38,829 5,939,892 1,777,519 7,756,240 3 Congestion Im 6,207	s	12,746 (12,746) -	capital \$ \$ \$ \$	5,583,12 l improveme 51,57 5,927,14 1,777,51
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers Contingency Materials and Services Net change in requirements he transfer to other funds is for the following projects: Tooze Ra tormwater SDC Interfund Transfers Contingency	or the require Planning - Fut \$ 	250,193 5,583,129 ements reflect fu ure Parks Project 38,829 5,939,892 1,777,519 7,756,240 3 Congestion Im 6,207 1,348,284	s s s s s s s s s s s s s s s s s s s	12,746 (12,746) -	capital \$ \$	5,583,12 l improveme 51,57 5,927,14 1,777,51 7,756,24 6,20 1,348,28 2,153,30
Contingency Net change in requirements a net zero transfer will reflect the increase/decrease of funding for rojects: 5 Year and Annual CIP Budget Development and Early P Roads SDC Fund Interfund Transfers Contingency Materials and Services Net change in requirements he transfer to other funds is for the following projects: Tooze Ref tormwater SDC Interfund Transfers Contingency Materials and Services	for the require Planning - Fut \$ \$ d and Exit 28 \$ \$ \$	250,193 5,583,129 ements reflect fu ure Parks Project 38,829 5,939,892 1,777,519 7,756,240 3 Congestion Im 6,207 1,348,284 2,153,301 3,507,792	s	12,746 (12,746) - - - - - - - - - -	capital \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	5,583,12 l improveme 51,57 5,927,14 1,777,51 7,756,24 6,20 1,348,28 2,153,30 3,507,79
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